AMENDMENTS TO THE ABSTRACT

Partition for separating the interior of a building construction such as a greenhouse from the surroundings. This partition is fitted at an inclination and is of multi-walled, such as double-walled construction.—According to the invention, the <u>The</u> separation wall facing the interior of the building construction is provided with <u>a liquid</u> such a small thickness that a free space remains between the wall of the partition facing the outside and the <u>layer of water liquid</u>.—It has been found that the temperature in the interior of the building construction can be accurately controlled in this way. By means of the choice of the <u>The</u> liquid used to build up the layer <u>is preselected</u>, it is possible either <u>so as not</u> to influence the transmission of light or to-modify the transmission of light.